Assistant/Associate/Full Professor

Electrical and Computer Engineering
Herbert Wertheim College of Engineering
University of Florida

The Herbert Wertheim College of Engineering at the University of Florida invites applications for 9-month, tenure track, full-time, positions at the rank of Assistant, Associate, or Full Professor in the Department of Electrical and Computer Engineering (ECE). Under special circumstances, applications at the associate and full professor levels will also be considered.

The open positions are for candidates working at the intersection of core and emerging areas such as (but not limited to): electronics, signal processing, machine learning, advanced computing, optics, novel devices, smart power, and applied areas that include personalized education, augmented/virtual reality, biomedical, and IoT.

The University of Florida is the flagship campus of the State of Florida university system and ranks amongst the top 10 best public US universities according to US News and World Report. The ECE Department offers BS, MS and PhD degree programs with an enrollment of about 1000 full-time undergraduate students and 600 graduate students of which about 200 are PhD students. Currently, the ECE Department has 52 tenured/tenure-track faculty members with rapid growth from 41 a few years ago. Among the active faculty are 16 IEEE fellows, 16 NSF CAREER Award winners, and 5 PECASE winners. As reported to ASEE, the Department's external research expenditures were $15.1 million last year. The ECE graduate program ranks 18th among public ECE departments according to U.S. News and World Report. The department has excellent ties with industry as evidenced by three NSF Industry-University Cooperative Research Centers in the areas of IoT Infrastructure (MIST), Center for Big Learning (CBL), and High-Performance Reconfigurable Computing (CHREC). The Florida Institute for Cybersecurity Research has become a national leader, particularly in the area of hardware and systems security. A generous $5M gift by David and Daryl Nelms in 2017 created the Warren B. Nelms Institute of the Connected World. This new IoT Institute is led by the ECE Department with support from the college and university.

Successful candidates for these positions must possess a PhD in an engineering-related field, and show potential for developing a successful research and teaching program.

The search committee will begin reviewing applications immediately and will continue to receive applications until the position is filled. Faculty position applications are processed through Interfolio, UF's partner in faculty hiring. Details and application information are available at: https://apply.interfolio.com/54353. Applicants will need to create an Interfolio account using either the single sign-on option, available at the "partner institution" button, or with a personal email address. The application will require the following documents: curriculum vitae, statement of research interests, and contact information for three references.

The selected candidate will be required to provide an official transcript to the hiring department upon hire. A transcript will not be considered "official" if a designation of "Issued to Student" is visible. Degrees earned from an educational institution outside of the United States are required to be evaluated by a professional credentialing service provider approved by National Association of Credential Evaluation Services (NACES).

If an accommodation due to a disability is needed to apply for this position, please call 352-392-2477 or the Florida Relay System at 800-955-8771 (TDD). Hiring is contingent upon eligibility to work in the US. Searches are conducted in accordance with Florida's Sunshine Law.

The University of Florida is committed to non-discrimination with respect to race, creed, color, religion, age, disability, sex, sexual orientation, gender identity and expression, marital status, national origin, political opinions or affiliations, genetic information and veteran status in all aspects of employment including recruitment, hiring, promotions, transfers, discipline, terminations, wage and salary administration, benefits, and training.